

in-between the label and heating device to protect the image and/or upper layers of the label from damage caused by the heating device during the heating period. --

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Amended) A heat-setting label sheet, which comprises:

- (i) a support;
- (ii) a pressure sensitive adhesive layer comprising at least one material selected from the group consisting of: (a) a polyester having a glass transition temperature (Tg) of less than 0°C, (b) an acrylic polymer having a glass transition temperature (Tg) of less than 0°C, and (c) a copolymer blend having a glass transition temperature (Tg) of less than 0°C;
- (iii) an Adhesion Layer comprising at least one material selected from the group consisting of a thermoplastic polymer which melts in the range of 50-250°C, a wax which melts in the range of 50-250°C, and combinations thereof, wherein the adhesive layer is capable of being removed from the support without heat;
- (iv) an optional opaque layer comprising a styrenebutadiene latex, thermoplastic polymer, elastomer and optional pigment; and
- (v) a second optional opaque layer comprising vinyl acetate-ethylene copolymer, thermoplastic elastomer, elastomer

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and optional pigment.

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Claim 8 (Amended). The heat-setting label sheet of claim 1,
wherein an adhesive layer is placed between the support and the
Adhesion Layer.

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Please add the following new claims:

-- 59. A kit comprising the heat-setting label sheet
according to claim 1.

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60. The kit of claim 59, further comprising at least one
component selected from the group consisting of markers, paint,
crayons, tee-shirts and prep-shirts.

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61. The kit of claim 59, further comprising a protective
film.

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support
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62. The kit of claim 59, further comprising a sheet of
paper.--

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